



Declaration of Biological Shipments for RESEARCH

Please use this form to ensure timely veterinary clearance of biological specimens to Germany.

AWB No

<p>Selection 1: any biological specimen of <u>ANIMAL</u> origin</p> <p>You need: an invoice stating:</p> <ul style="list-style-type: none"> • The correct name and origin (source) of the reagents • The number of vials / or other items • the packaging must be labeled

Selection 2: highly purified antibodies.

Fill in the correct name (i.e., goat anti mouse XYZ)

monoclonal polyclonal

state: the antibody was separated from plasma/serum or ascites fluid and highly purified so that animal disease or other pathogenic agents were killed off or effectively removed.

if not see Selection 4 and 5

Selection 3: Cell cultures, Cell lines,

Fill in the correct name:

in: serum free medium commercial medium with serum (see Selection 4 and 5)

Selection 4: Blood / Serum Tissue Organs Other

Fill in the correct name of the animal concerned:

a.) fixated in: Alcohol % Formalin % Paraformaldehyd %

b.) untreated: the consignee will have had to apply for a **special derogation**

state: The materials sent

- are non- infectious research material,
- do not contain any pathogenic agents
- were never contaminated by any infectious material.

Selection 5: The material will be **sent in ready-made, commercial serum**

yes: Cat No. produced by

Product Data-Sheet has to be attached

no: the consignee will have had to apply for a **special derogation**

Selection 6: otherwise not named biological specimens: pathogenic apathogenic

Please provide scientific name:

Intended Use:

If you do not have a stamp, put your statements on a separate letterhead

Please attach this form on outer packaging.
For further questions or assistance regarding information of needed documentation of biological shipments to Germany please email:
DE_GTS_SPECIALHOLD@fedex.com

This information is correct and true.

_____ date / stamp / sign

In-Vitro laboratory reagents **COMMERCIAL** use

Please supply the necessary documentation to ensure timely veterinary clearance of animal derived laboratory reagents to Germany.

Selection 1: any Biological Product of ANIMAL origin.

You need: an invoice stating: Consignee and Consignor

- The **correct name and origin (source)** of the reagents given in the invoice
- The **number of receptacles** / net weight in milligram are required for all products
- physical products must be **labeled**
- and marked for their purposes i.e.:“for in-vitro research”

For In-vitro Diagnostics / Medical Devices (CE approved):

You need: a statement:

all the items contained in the shipment :

AirwayBillNumber:

meet the criteria of in-vitro diagnostics /medical devices
following Directive 98/79/EC or Directive 93/42/EWG

manufacturer: i.e Cell Marque

authorized representative: i.e. Emergo group

For intermediate products, products intended for further manufacturing:

You need: The proper **Declaration** following the Regulation EC No. 142/2011

- This certificate will be issued by the consignee.
- Please make sure you are listed as approved for the import into the EC.
- Please make sure the consignee is listed as approved

For untreated blood products :(i.e. Serum, BSA)

You need: The proper **health certificate** following the Regulation
EC No. 142/2011

For treated blood products :(i.e. Serum, BSA)

You need: The proper **health certificate** following the Regulation
EC No. 142/2011

For ready made laboratory reagents:

You need: Provided they are none of the above, an **invoice** (see selection 1)
But they have to be **ready made for the EU common market**,
including the proper labelling